1. The simple Interest on a certain sum of money at the rate of 4% p.a. for 5 years is Rs. 1680. At what rate of interest the same amount of interest can be received on the same sum after 4 years ?								
a) 5% b)6%	6 c)7%	d)8%						
2. The interest on a certain deposit at 4.5% p.a. is Rs. 405 in one year. How much will the additional interest in one year be on the same deposit at 5% p.a. ?								
a)Rs.50	b) Rs.	45	c)Rs.40	0.5	d)Rs. 4	18.5		
3. Mr.Govind invested an amount of Rs.13900 divided in two different schemes S1 and S2 at the simple interst rate of 14% p.a. and 11% p.a. respectively. If the total amount of simple interest earned in two years was Rs.3508, what was the amount invested in Scheme S2?								
a) R	s.6400	b)Rs.65	500	c) Rs.7	200	d) Rs.750	00	
4. A sum of money was invested in a bank at 8% simple interest p.a. for 3 years. Instead had it been invested in mutual fund at 8.5% p.a. simple interest for 4 years, the earning would have been Rs.500 more. What is the sum invested?								
a) Rs.4500 Rs. 5500		b) Rs.5	000		c) Rs.3	3500	d)	
5. A person borrowed Rs.600 @ 3% per annum S.I and Rs.800 @ $4\frac{1}{2}$ % per annum on the agreement that the whole sum will be returned only when the total interest becomes Rs.246. The number of years, after which the borrowed sum is to be returned, is								
a) 2 years	b) 3ye	ears	c) 4 ye	ears	d) 5 y	/ears		
6. A sum of Rs.13000 is divided into three parts such that the simple interests accrued on them for two, three and four years respectively may be equal. Find the amount deposited for 4 years.								
a)5000 b) 60	100	c)4000		d)3000				

7. A sum of Rs.100 is lent at simple interest of 3% p.a. for the first month, 9% p.a. for the second month, 27% p.a. for the third month and so on. What is the total amount of interest earned at the end of the year approximately							
a) Rs.797160 b)	Rs.791160	c)Rs.65930	d) Rs.66430				
8. If the simple interest on a sum of money at twelve percent per annum for two years is Rs.3800, compound interest on the same sum for the same period at the same rate of interest is							
a) Rs.4028 b)F	Rs.4100	c)Rs.4128	d) 4228				
9. A sum of money is borrowed and paid back in two annual installments of Rs.882 each allowing 5% compound interest. The sum borrowed was :							
a) Rs.1620 b)	Rs. 1640	c)Rs.1680 d)R	s.1700				
10. Rakesh invested an amount of Rs.12000 at the rate of 10% simple interest and another amount at the rate of 20% simple interest. The total interest earned at the end of one year on the amount invested became 14 p.c.p.a. Find the total amount invested .							
a) Rs.20000	b)Rs.22000	c) Rs.24000	d) Rs.25000				
11. The rate fo simple interest in two banks is in the ratio of 4:5. Amith wants to deposit his total saving in these two banks in such a way that he should receive equal half yearly interest from both. He should deposits the saving in the banks in the ratio of:							
a) 2:5 b)5:4	c) 5:3	d)4:5					
12. A sum of money becomes triple itself in 16 years. In how many years will it become 5 times at the same rate?							
a) 32 b) 15 c)	27 d) 30						
13. The compound interest on Rs.30,000 at 7% per annum is Rs. 4347. The period (in years) is:							
a) 2 b) 2 ½	c) 3	d) 4					

	te of compound 48.32 in 2 years	•	num will a sum of Rs.1200				
a) 6% b) 6.5	% c)7%	d) 7.5%					
15. If the simple interest on a sum of money for 2 years at 5% per annum is Rs.50, what is the compound interest on the same at the same rate and for the same time?							
a)Rs. 52	b)Rs. 51.25	c)Rs. 54.25	d) Rs. 60				
16. Simple interest on a certain sum of money for 3 years at 8% per annum is half the compound interest on Rs. 4000 for 2 years at 10% per annum. The sum placed on simple interest is:							
a) Rs.1550	b)Rs.1650	c) Rs.1750	d) Rs.2000				
17. if the annual rate of simple interest increases from 10% to 12.5% .Then a man's yearly income from an investment increases by Rs.1250. His principle amount is:							
a) Rs,45000	b)Rs.50,000	c) Rs. 60,000	d) Rs.65,000				
18. Raghav borrows Rs.2550 to be paid back with compound interest at the rate of 4% per annum by the end of 2 years in two equal yearly instalments. How much will each instalment be ?							
a) Rs.1275	b) Rs.1283 c) F	Rs.1352	d) Rs.1377				
19. A man invested an amount of Rs.8000 in a fixed deposit scheme for 2 years at compound interest of 5% per annum. How much amount will Albert get on maturity of the fixed deposit ?							
a) Rs.8600	b) Rs.8620	c) Rs.8820	d) Rs. 8840				
20 . The difference between simple interest and compound interest on Rs.1200 for one year at 10% per annum reckoned half-yearly is :							
a) Rs.2.50	b) Rs.3	c)Rs.3.75	d) Rs.4				